AVA Register for Government Project Project Description

Return From Housing Department

Return For 4th Quarter of 2017

1.	Project Name (in English & Chinese)	Subsidised Sale Flats Development at Kiu Cheong Road East, Ping Shan 屏山橋昌路東資助出售房屋發展計劃			
2.	Project Reference	AVR/G/116			
3.	Outline of Project Details (attach location plan) Please include key development parameters e.g. site area, total GFA, building height, lot frontage for waterfront sites etc. relevant to the project and the relevant criteria for AVA set out in para. 4.	for the site at Kiu Cheong R	2.567 ha (about) 128,085 (about) 5 110mPD (max.) t Air Ventilation Assessment Road to assess air ventilation ag design and its impacts on accessible locations.		

١.	Select the following category(ries) which would be applicable to the					
	major government project :					
	(Ple	ase tick ALL relevant categories)				
		Planning studies for new development areas. Comprehensive land use restructuring schemes, including schemes that involve agglomeration of sites together with closure and building over of existing streets. Area-wide plot ratio and height control reviews. Developments on sites over 2 hectares and with an overall plot ratio of 5 or above. Development proposals with total Gross Floor Area exceeding				
		100,000 square metres. Developments with podium coverage extending over one hectare. Developments above public transport terminus. Buildings with height exceeding 15 metres within a public				
		open space or breezeway designated on layout plans / outline development plans / outline zoning plans or proposed by planning studies.				
		Developments on waterfront sites with lot frontage exceeding 100 metres in length.				
		Extensive elevated structures of at least 3.5 metres wide, which abut or partially cover a pedestrian corridor along the entire length of a street block that has / allows development at plot ratio 5 or above on both sides; or which covers 30% of a public open space.				
		Others, please specify				

5.	Relevant factors which have been taken into account in assessing the			,	
	need for AVA				
	Factors	Y	N	Brief remarks	
	Are there existing / planned outdoor sensitive receivers located in the vicinity of the project site falling within the assessment area? Are there known or reasonable assumptions of the development parameters available at the time to conduct the AVA?			There are schools and residential) developments in vicinity.) Development parameters based on) approved Planning Brief and) preliminary design are available for) conducting the AVA. No major) problem areas have been revealed by) the Expert Evaluation (EE) and	ty. on nd for jor by
	Are alternative designs or alternative locations feasible if the AVA to be conducted reveals major problem areas?) Initial Study (IS).)))	
	Are there other overriding factors that would prevail over air ventilation considerations in the determination of the project design? Will the desirable project design for better air ventilation compromise other important objectives for the benefits of the public?))))) Air ventilation is an important) consideration in determination of the) project design also having regard to) site constraints like building height,) visual impact, traffic noise and) neighbouring developments.)))	
	Has the public raised concern on air ventilation in the neighbourhood area of the project?				

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	Is the project already in advanced stage to incorporate AVA?				EE and IS have been completed.	
	Any other factors not listed above? (please specify)					
6.	Is AVA required?		1			
			o to	Se	ection 7	
	AVA should be conducted later	G	o to	Se	ection 8	
	AVA to be waived	G	o to	Se	ection 9	
7.	1 1 5		d ai		electronic copy in Acrobat format, is	
			AECOM Asia Co. Ltd. (EE and IS only) September 2012 / January 2014 (EE and IS only) CFD for IS			
			1	Non	ie	
	(e) Any major problems encountered in the AVA process?		1	Non	ne	
	(f) Any suggested improvement to the AVA process?		1	Non	ne	

8.	AVA should be conducted later	N/A
	(a) What is the current stage of	
	the project?	
	(b) When should AVA be	
	conducted?	
	(c) Which Policy Bureau agrees	DB
	to conduct AVA later?	THB
		Others
9.	AVA to be waived	⊠ N/A
	(a) Give justifications for	
	waiving the requirement	
	(b) Have qualitative design	
	guidelines / measures been	
	adopted and design changes	
	been made to improve air ventilation of the project?	
	ventuation of the project.	
	(c) Which Policy Bureau agrees	DB
	to waive AVA?	THB
		Others
10.	Contact	
	(a) Name	
	(1) D	
	(b) Designation	
	(c) Tel.	
	(d) E-mail	
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